

# WEST Search History for Application 10810518

Creation Date: 2009050516:58

Query	DB	Op.	Plur.	Thes.	Date
6120788.pn.	USPT	OR	YES		03-29-2008
(6120788.pn. ) and cells.clm.	USPT	OR	YES		03-29-2008
5856367.pn.	USPT	OR	YES		03-29-2008
(5856367.pn. ) and cells.clm.	USPT	OR	YES		03-29-2008
5502092.pn.	USPT	OR	YES		03-29-2008
(5502092.pn. ) and cells.clm.	USPT	OR	YES		03-29-2008
4883618.pn.	USPT	OR	YES		03-29-2008
(4883618.pn. ) and cells.clm.	USPT	OR	YES		03-29-2008
6884427.pn.	USPT	OR	YES		03-29-2008
(6884427.pn. ) and cells.clm.	USPT	OR	YES		03-29-2008
(6884427.pn. ) and cells.clm.	USPT	OR	YES		03-29-2008
(6884427.pn. ) and "lumen"	USPT	OR	YES		03-29-2008
7198641.pn.	USPT	OR	YES		03-29-2008
(7198641.pn. ) and cells.clm.	USPT	OR	YES		03-29-2008
(7198641.pn. and cells.clm. ) and "lumen"	USPT	OR	YES		03-29-2008
bioabsorbable same filament	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-29-2008
(bioabsorbable same filament ) same lumen	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-29-2008
(bioabsorbable same filament same lumen ) same cells	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-29-2008
(bioabsorbable same filament same lumen ) and "dermal cells"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-29-2008

"bioabsorbable filament"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-29-2008
("bioabsorbable filament" ) and "dermal cells"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-29-2008
("bioabsorbable filament" ) and "cells"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-29-2008
("bioabsorbable filament" ) and "lumen"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-29-2008
("bioabsorbable filament" and "lumen" ) and "cells"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-29-2008
("bioabsorbable filament" and "lumen" and "cells" ) and "follicle"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-29-2008
7198641.pn.	USPT	OR	YES		02-01-2009
7198641.pn.	USPT	OR	YES		02-01-2009
5891558.pn.	USPT	OR	YES		02-01-2009
(7198641.pn. ) and "wicking"	USPT	OR	YES		02-01-2009
(7198641.pn. ) and "hydrophilic"	USPT	OR	YES		02-01-2009
(5891558.pn. ) and "hydrophilic"	USPT	OR	YES		02-01-2009
20030049839	PGPB	OR	YES		02-01-2009
20020090725	PGPB	OR	YES		02-01-2009
(20020090725 ) and "hydrophilic"	PGPB	OR	YES		02-01-2009
(20030049839 ) and "hydrophilic"	PGPB	OR	YES		02-01-2009
graft same lumen	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-01-2009
(graft same lumen ) same cells		OR	YES		02-01-2009

	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD			
(graft same lumen same cells ) same follicle	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES	02-01-2009
(graft same lumen same cells ) same hydrophilic	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES	02-01-2009
4947840.pn.	USPT	OR	YES	04-24-2009
(4947840.pn. ) and "filament" and "hair"	USPT	OR	YES	04-24-2009
5712169.pn.	USPT	OR	YES	04-24-2009
(5712169.pn. ) and "hair"	USPT	OR	YES	04-24-2009
(5712169.pn. and "hair" ) and "filament"	USPT	OR	YES	04-24-2009
5767152.pn.	USPT	OR	YES	04-24-2009
(5767152.pn. ) and "follicle"	USPT	OR	YES	04-24-2009
(5767152.pn. and "follicle" ) and "lumen"	USPT	OR	YES	04-24-2009
(5767152.pn. and "follicle" and "lumen" ) and "hydrophilic"	USPT	OR	YES	04-24-2009
(5767152.pn. and "follicle" and "lumen" ) and "graft"	USPT	OR	YES	04-24-2009
"graft" and "lumen" and "follicle"	USPT	OR	YES	04-24-2009
("graft" and "lumen" and "follicle" ) and "bioabsorbable filament"	USPT	OR	YES	04-24-2009
bioabsorbable same filament	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES	04-24-2009
(bioabsorbable same filament ) same lumen	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES	04-24-2009
(bioabsorbable same filament same lumen ) same follicle	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES	04-24-2009

follicle same bioabsorbable	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-24-2009
(follicle same bioabsorbable ) and "graft"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-24-2009
"central lumen" and "follicle"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-24-2009
("central lumen" and "follicle" ) and "graft"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-24-2009
7198641.pn.	USPT	OR	YES		04-24-2009
graft same bioabsorbable(p)filament	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-24-2009
(graft same bioabsorbable(p)filament ) same central(p)lumen	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-24-2009
(graft same bioabsorbable(p)filament same central(p)lumen ) same follicle	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-24-2009
(graft same bioabsorbable(p)filament same central(p)lumen same follicle ) same (dermis or skin)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-24-2009
(graft same bioabsorbable(p)filament same central(p)lumen same follicle same (dermis or skin) ) same filament	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-24-2009
"bioabsorbable filament"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-24-2009
("bioabsorbable filament" ) and "central lumen"	PGPB, USPT, USOC, EPAB,	OR	YES		04-24-2009

	JPAB, DWPI, TDBD				
("bioabsorbable filament" and "central lumen" ) and "dermis"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-24-2009
"central lumen" and "skin"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-24-2009
("central lumen" and "skin" ) and "epidermal cells"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-24-2009
("central lumen" and "skin" ) and "dermis"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-24-2009
("central lumen" and "skin" and "dermis" ) and "follicle"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-24-2009
"hair follicle graft"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-24-2009
("hair follicle graft" ) and "central lumen"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-24-2009
bioabsorb? same filament	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-30-2009
(bioabsorb? same filament ) same graft	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-30-2009
(bioabsorb? same filament same graft ) same follicle	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-30-2009
(bioabsorb? same filament ) same follicle		OR	YES		04-30-2009

PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
---	--	--	--	--